Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18395	lift same (proximity protection safety collision)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 14:58
L2	9479	lift with (proximity protection safety collision)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 14:58
L3	94	(manlift (boom adj lift) (scissor adj lift) (aerial adj lift)) with (proximity protection safety collision)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 15:01
L4	135	(manlift (boom adj lift) (scissor adj lift) (aerial adj lift)(lift adj tables)) with (proximity protection safety collision)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 15:01
L5	41	4 not 3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 16:01
L6	33	4 and sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 16:13
L7	1438	lift same (proximity or collision or collide or impact or touch or approach) same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 16:14
L8	944	lift same (proximity or collision or collide or impact or touch or approach) with sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 16:28
L9	952	((work adj platform) or lift) same (proximity or collision or collide or impact or touch or approach) with sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 16:28
L10	8	9 not 8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:05
L11	20069	beam with interr$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:10
L12	3013	11 and proximity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:05

L13	0	12 and emmitter and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:05
L14	311	12 and emitter and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:06
L15	13	(proximity or protection) same (beam with interr$) same emitter same receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:16
L16	379	(beam with interr$) same emitter same receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:16
L17	338	(beam with interr$) same emitter with receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:22
L18	32	17 and perimeter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:28
L19	108	alarm same perimeter and redundan$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:28
L20	6	alarm same perimeter same redundan$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:36
L21	10	alarm same perimeter same backup	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/21 17:36
S1	18	(("4931930") or ("5004997") or ("5548515") or ("5740047") or ("5889479") or ("5940012") or ("6294985") or ("6462697") or ("20030122666")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/24 16:33
S2	4	("3814211").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/24 16:50
S3	3437	((701/300,301) or (340/435,436) or (182/112) or (187/223) or (212/280)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/24 20:59

S4	568	lift with collision	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/24 17:06
S5	169	construction and (lift with collision)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/24 17:11
S6	413	(scissor adj lift) and (collision or proximity or contact)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/24 17:25
S7	3206	(work near3 platform) and (collision or proximity or contact)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/24 17:25
S8	168	(work near3 platform) and (sensor with (collision or proximity or contact))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/24 17:26
S9	170	(work near3 platform) and (sensor with (collision or proximity or contact impact collide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/24 17:48

S10	123	("0844477" | "1235768" | "1348683" | "1440904" | "2512477" | "2522466" | "2614893" | "2701168" | "2815250" | "2828166" | "2876919" | "2908916" | "2978062" | "2979152" | "2996140" | "3085650" | "3136385" | "3168729" | "3256955" | "3301348" | "3320524" | "3393768" | "3638758" | "3670849" | "3675794" | "3696712" | "3786468" | "3794187" | "3835498" | "4021019" | "4064997" | "4074819" | "4136391" | "4171033" | "4207642" | "4215851" | "4236686" | "4280243" | "4317524" | "4331215" | "4357900" | "4373332" | "4378755" | "4395178" | "4456093" | "4492501" | "4553632" | "4605569" | "4632622" | "4676340" | "4679653" | "4690246" | "4714044" | "4721630" | "4727447" | "4819167" | "4841460" | "4854800" | "4869935" | "4888707" | "4905913" | "4932541" | "4989981" | "5001465" | "5135074" | "5138904" | "5152370" | "5160977" | "5161557" | "5170352" | "5249642" | "5268591" | "5296844" | "5313165" | "5416470" | "5511922" | "5713710" | "5725205" | "6138812" | "6145619" | "6152264").PN. OR ("2002/0074186" | "4690246" | "4979588" | "5359542" | "5363940" | "6170607" | "6464037" | "6659703" | "6880187").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 19:03
S11	1337	(light adj beam) with break	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 19:50
S12	177	S11 and alarm	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 19:04
S13	4438	(light adj beam) with (break or interrupt)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 19:50
S14	1343	((light adj beam) with (break or interrupt)) and (proximate proximity collide collision impact)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 19:51
S15	113	((light adj beam) with (break or interrupt)) and (proximate proximity collide collision impact) and ultrasonic	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 19:51

S16	393	((light adj beam) with (break or interrupt)) and (proximate proximity collide collision impact) and ((ultrasonic or optical or contact) with sensor)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 20:22
S17	55	((through adj beam) with (receiver and (emitter or transmitter))) and ((ultrasonic or optical or contact) with sensor)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 20:35
S18	13	((through adj beam) with (receiver and (emitter or transmitter))) and ((ultrasonic or optical or contact) with sensor) and ((back adj up) or redundant)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 20:29
S19	3	((through adj beam) with (receiver and (emitter or transmitter))) and ((ultrasonic or optical or contact) with sensor) and ((backup) or redundant)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 20:30
S20	40	((through adj beam) with (receiver and (emitter or transmitter))) and ((ultrasonic or contact) with sensor)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 20:30
S21	32	(through adj beam) with collision	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 20:37
S22	4	(through adj beam) with receiver with proximity	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 20:38
S23	39	(light adj beam) with receiver with proximity	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/24 20:39
S24	4854	((701/300,301) or (340/435,436, 555,556,557,686.6) or (182/112,18) or (187/223) or (212/280)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/24 22:34